

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**US PATENT** 

5,445,934

Inventor:

Stephen P.A. Fodor, et al.

Issue Date:

August 29, 1995

App. No.:

07/954,646

Filed:

September 30, 1992

Title: ARRAY OF OLIGONUCLEOTIDES ON A

**SOLID SUBSTRATE** 

## PERTINENCY OF PRIOR ART UNDER 35 U.S.C. 2202

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Ekins et al is relevant to Claims 1, 2, 3, 4, 7 and 8 since it discloses a microspot array on a suitable plastic surface capable of measuring one million (1,000,000) different substances in a sample volume of one hundred microlitres (Abstract). This prior art reference in combination with references disclosed during the prosecution of this patent disclose oligonucleotides exceeding the claimed density.

The undersigned hereby requests that his identity be excluded from the patent file and kept confidential and that the citation papers be submitted without any identification of the person making this submission.

Respectfully submitted,

FLIESLER MEYER LLP

Date: 5/31 07

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## U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

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Attorney Docket Number 3003	Patent Number 5,445,934
Applicant/Patent Owner Stephen P.A. Fodor	
Issue Date August 29, 1995	

U.S. PATENTS								
Examiner Initial	_	Patent Number	Issue Date	First Named Inventor		Class	Subclass	Filing Date
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	Ekins et al., "Development of Microspot Multi-Analyte Ratiometric Immunoassay Using Dual Fluorescent-Labelled Antibodies," <i>Analytical Chimica Acta</i> 227:73-96 (1989).							
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